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MIKIR
PRIMARY ARITHMETIC
ARLENG
KALAKHA AKITAP

BY

REV. P. E. MOORE AND REV. J. M. CARVELL.

Published by Authority.

TIKA, ASSAM

1903.

SHILLONG:

PRINTED AT THE ASSAM SECRETARIAT PRINTING OFFICE.

1904.

Price Five pence.] [*Price Four annas.*

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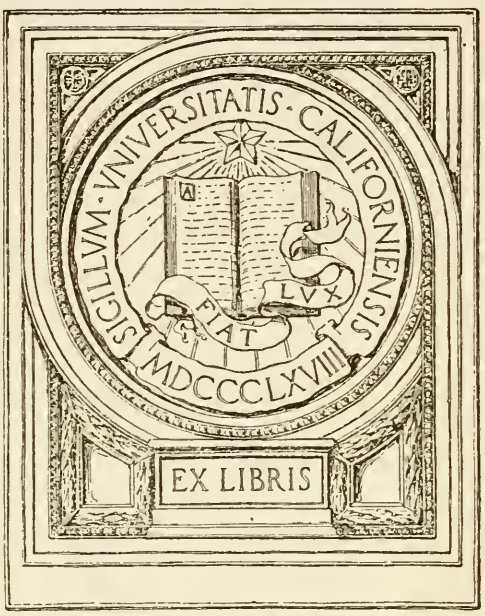
HORACE W. CARPENTIER



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MULTIPLICATION TABLE.

Kapechan.

Batay 2.	*Batay* 3.	*Batay* 4.	*Batay* 5.	*Batay* 6.
1 × 2 = 2	1 × 3 = 3	1 × 4 = 4	1 × 5 = 5	1 × 6 = 6
2 × 2 = 4	2 × 3 = 6	2 × 4 = 8	2 × 5 = 10	2 × 6 = 12
3 × 2 = 6	3 × 3 = 9	3 × 4 = 12	3 × 5 = 15	3 × 6 = 18
4 × 2 = 8	4 × 3 = 12	4 × 4 = 16	4 × 5 = 20	4 × 6 = 24
5 × 2 = 10	5 × 3 = 15	5 × 4 = 20	5 × 5 = 25	5 × 6 = 30
6 × 2 = 12	6 × 3 = 18	6 × 4 = 24	6 × 5 = 30	6 × 6 = 36
7 × 2 = 14	7 × 3 = 21	7 × 4 = 28	7 × 5 = 35	7 × 6 = 42
8 × 2 = 16	8 × 3 = 24	8 × 4 = 32	8 × 5 = 40	8 × 6 = 48
9 × 2 = 18	9 × 3 = 27	9 × 4 = 36	9 × 5 = 45	9 × 6 = 54
10 × 2 = 20	10 × 3 = 30	10 × 4 = 40	10 × 5 = 50	10 × 6 = 60
11 × 2 = 22	11 × 3 = 33	11 × 4 = 44	11 × 5 = 55	11 × 6 = 66
12 × 2 = 24	12 × 3 = 36	12 × 4 = 48	12 × 5 = 60	12 × 6 = 72
13 × 2 = 26	13 × 3 = 39	13 × 4 = 52	13 × 5 = 65	13 × 6 = 78
14 × 2 = 28	14 × 3 = 42	14 × 4 = 56	14 × 5 = 70	14 × 6 = 84
15 × 2 = 30	15 × 3 = 45	15 × 4 = 60	15 × 5 = 75	15 × 6 = 90
16 × 2 = 32	16 × 3 = 48	16 × 4 = 64	16 × 5 = 80	16 × 6 = 96

Batay 7.	*Batay* 8.	*Batay* 9.	*Batay* 10.	*Batay* 11.
1 × 7 = 7	1 × 8 = 8	1 × 9 = 9	1 × 10 = 10	1 × 11 = 11
2 × 7 = 14	2 × 8 = 16	2 × 9 = 18	2 × 10 = 20	2 × 11 = 22
3 × 7 = 21	3 × 8 = 24	3 × 9 = 27	3 × 10 = 30	3 × 11 = 33
4 × 7 = 28	4 × 8 = 32	4 × 9 = 36	4 × 10 = 40	4 × 11 = 44
5 × 7 = 35	5 × 8 = 40	5 × 9 = 45	5 × 10 = 50	5 × 11 = 55
6 × 7 = 42	6 × 8 = 48	6 × 9 = 54	6 × 10 = 60	6 × 11 = 66
7 × 7 = 49	7 × 8 = 56	7 × 9 = 63	7 × 10 = 70	7 × 11 = 77
8 × 7 = 56	8 × 8 = 64	8 × 9 = 72	8 × 10 = 80	8 × 11 = 88
9 × 7 = 63	9 × 8 = 72	9 × 9 = 81	9 × 10 = 90	9 × 11 = 99
10 × 7 = 70	10 × 8 = 80	10 × 9 = 90	10 × 10 = 100	10 × 11 = 110
11 × 7 = 77	11 × 8 = 88	11 × 9 = 99	11 × 10 = 110	11 × 11 = 121
12 × 7 = 84	12 × 8 = 96	12 × 9 = 108	12 × 10 = 120	12 × 11 = 132
13 × 7 = 91	13 × 8 = 104	13 × 9 = 106	13 × 10 = 130	13 × 11 = 143
14 × 7 = 98	14 × 8 = 112	14 × 9 = 126	14 × 10 = 140	14 × 11 = 154
15 × 7 = 105	15 × 8 = 120	15 × 9 = 135	15 × 10 = 150	15 × 11 = 165
16 × 7 = 112	16 × 8 = 128	16 × 9 = 144	16 × 10 = 160	16 × 11 = 176

Batay 12.	*Batay* 13.	*Batay* 14.	*Batay* 14.	*Batay* 16.
1 × 12 = 12	1 × 13 = 13	1 × 14 = 14	1 × 15 = 15	1 × 16 = 16
2 × 12 = 24	2 × 13 = 26	2 × 14 = 28	2 × 15 = 30	2 × 16 = 32
3 × 12 = 36	3 × 13 = 39	3 × 14 = 42	3 × 15 = 45	3 × 16 = 48
4 × 12 = 48	4 × 13 = 52	4 × 14 = 56	4 × 15 = 60	4 × 16 = 64
5 × 12 = 60	5 × 13 = 65	5 × 14 = 70	5 × 15 = 75	5 × 16 = 80
6 × 12 = 72	6 × 13 = 78	6 × 14 = 84	6 × 15 = 90	6 × 16 = 96
7 × 12 = 84	7 × 13 = 91	7 × 14 = 98	7 × 15 = 105	7 × 16 = 112
8 × 12 = 96	8 × 13 = 104	8 × 14 = 112	8 × 15 = 120	8 × 16 = 128
9 × 12 = 108	9 × 13 = 117	9 × 14 = 126	9 × 15 = 135	9 × 16 = 144
10 × 12 = 120	10 × 13 = 130	10 × 14 = 140	10 × 15 = 150	10 × 16 = 160
11 × 12 = 132	11 × 13 = 143	11 × 14 = 154	11 × 15 = 165	11 × 16 = 176
12 × 12 = 144	12 × 13 = 156	12 × 14 = 168	12 × 15 = 180	12 × 16 = 192
13 × 12 = 156	13 × 13 = 169	13 × 14 = 182	13 × 15 = 195	13 × 16 = 208
14 × 12 = 168	14 × 13 = 182	14 × 14 = 196	14 × 15 = 210	14 × 16 = 224
15 × 12 = 180	15 × 13 = 195	15 × 14 = 216	15 × 15 = 225	15 × 16 = 240
16 × 12 = 192	16 × 13 = 208	16 × 14 = 224	16 × 15 = 240	16 × 16 = 256

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LESSON 2.

Kaporhi Chirli Aphan.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

7	9	11	13	15	18	19	21	23	24
26	10	12	17	29	28	36	34	37	46
56	53	91	79	81	48	46	35	33	99
101	109	155	118	111	110	107	117	179	186
200	225	235	215	255	365	475	584	693	999

LESSON 3.

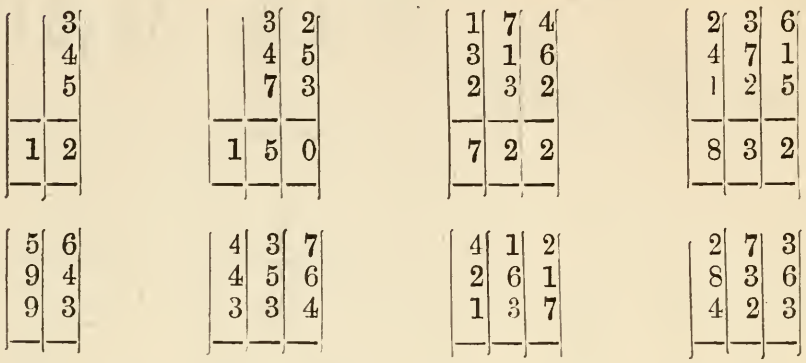
Kalakha Chirli Aphan.

—	Haluk aren.	Halak aren.	Haja aren.	Suri aren.	Pharo aren.	Kep aren.	Isi aren.
Isi lakhalote lapu kalikhi nangji...							1
Hini							2
Phono							5
Nerkep							8
Kep						1	0
Ingkoy						2	0
Thomkep						3	0
Philikep						4	0
Phonokep						5	0
Therok-kep						6	0
Theroksikep						7	0
Theroknerkep						8	0
Theroksirkep						9	0
Pharo isi					1	0	0
Suri isi				1	0	0	0
Hajarisi			1	0	0	0	0
Halak isi		1	0	0	0	0	0
Haluk isi	1	0	0	0	0	0	0

LESSON 4.

Kapangrum kalikhi chirli aphan.

Aren aren lapuson bi mesen non.



	3			3	2		1	7	4	2	3	6
	4			4	5		3	1	6	4	7	1
	5			7	3		2	3	2	1	2	5
1	2		1	5	0		7	2	2	8	3	2
5	6		4	3	7		4	1	2	2	7	3
9	4		4	5	6		2	6	1	8	3	6
9	3		3	3	4		1	3	7	4	2	3

325	792	462	342	1745	1962
643	137	145	437	2432	7345

Ingkoy, philikep, phonokep, therok-kep, thomkep, pharo isi, pharo phono, pharo therok likhi non.

LESSON 5.

La phono kedo aling kopi aren lo ma?

(1)	15	(1)	650	(1)	506	(1)	510
(2)	115	(2)	705	(2)	156	(2)	850
(3)	151	(3)	805	(3)	785	(3)	583
(4)	511	(4)	550	(4)	455	(4)	516
(5)	500	(5)	165	(5)	195	(5)	150

Porhi non.

(1)	1010	(1)	3301	(1)	1001	(1)	3009
(2)	1101	(2)	3030	(2)	5005	(2)	3039
(3)	1860	(3)	3031	(3)	6016	(3)	3309
(4)	7707	(4)	8508	(4)	6007	(4)	9019
(5)	6501	(5)	1901	(5)	6018	(5)	3313

LESSON 6.

LAMBOR AMEK LA APHAN LIKHI NON.

(1) Kre isi
(2) Kresirkep
(3) Kretheroksi
(4) Theroksirkep
(5) Phonokepra phono
(6) Theroksirkepra sirkep
(7) Pharo isira kep
(8) Pharo isira isi
(9) Pharo isira kreisi
(10) Pharo hinira kreisi
(11) Pharo kethomra isi
(12) Pharo philira phili
(13) Pharo theroksira isi
(14) Suri isira pharo isi
(15) Pharo nerkepra nerkep
(16) Suri isira pharo kethom
(17) Suri isira pharophilira krephili
(18) Pharo therokra krethetherok
(19) Pharo theroksi
(20) Pharo sirkep
(21) Suri isira therok
(22) Suri isira therok kep
(23) Suri isira pharo therok
(24) Suri isira kretherok
(25) Suri phonora theroksi kep
(26) Suri theroksira theroksi
(27) Suri nekrepra pharo nerkep
(28) Suri sirkepra kresirkep
(29) Suri therokra phono kepra isi
(30) Suri isira pharo phono

LESSON 7.

KAPANGRUM ALAM.

(1)	1	lapen	1	koanloma ?
(2)	1	lapen	2	koanloma ?
(3)	2	lapen	2	koanloma ?
(4)	2	lapen	3	koanloma ?
(5)	2	lapen	4	koanloma ?
(6)	2	lapen	5	koanloma ?
(7)	2	lapen	6	koanloma ?
(8)	2	lapen	7	koanloma ?
(9)	2	lapen	8	koanloma ?
(10)	2	lapen	9	koanloma ?
(11)	3	lapen	3	koanloma ?
(12)	3	lapen	4	koanloma ?
(13)	3	lapen	5	koanloma ?
(14)	3	lapen	6	koanloma ?
(15)	3	lapen	7	koanloma ?
(16)	3	lapen	8	koanloma ?
(17)	3	lapen	9	koanloma ?
(18)	3	lapen	10	koanloma ?
(19)	4	lapen	2	koanloma ?
(20)	4	lapen	3	koanloma ?
(21)	4	lapen	4	koanloma ?
(22)	4	lapen	5	koanloma ?
(23)	4	lapen	6	koanloma ?
(24)	4	lapen	7	koanloma ?
(25)	4	lapen	8	koanloma ?
(26)	4	lapen	9	koanloma ?
(27)	4	lapen	10	koanloma ?
(28)	5	lapen	1	koanloma ?
(29)	5	lapen	2	koanloma ?
(30)	5	lapen	3	koanloma ?
(31)	5	lapen	4	koanloma ?
(32)	5	lapen	5	koanloma ?
(33)	5	lapen	6	koanloma ?
(34)	5	lapen	7	koanloma ?
(35)	5	lapen	8	koanloma ?
(36)	5	lapen	9	koanloma ?
(37)	5	lapen	10	koanloma ?
(38)	6	lapen	3	koanloma ?
(39)	6	lapen	4	koanloma ?
(40)	6	lapen	5	koanloma ?
(41)	6	lapen	7	koanloma ?
(42)	6	lapen	8	koanloma ?
(43)	6	lapen	9	koanloma ?
(44)	6	lapen	10	koanloma ?
(45)	7	lapen	4	koanloma ?
(46)	7	lapen	5	koanloma ?
(47)	7	lapen	6	koanloma ?
(48)	7	lapen	8	koanloma ?
(49)	7	lapen	9	koanloma ?
(50)	7	lapen	10	koanloma ?

LESSON 8.

Kapangrum Alam.

Pangrum asin lapu + lahelo. Chingbar asin lapu = lahelo.

8 + 1 = ?	9 + 1 = ?	10 + 1 = ?
8 + 2 = ?	9 + 2 = ?	10 + 2 = ?
8 + 3 = ?	9 + 3 = ?	10 + 3 = ?
8 + 4 = ?	9 + 4 = ?	10 + 4 = ?
8 + 5 = ?	9 + 5 = ?	10 + 5 = ?
8 + 6 = ?	9 + 6 = ?	10 + 6 = ?
8 + 7 = ?	9 + 7 = ?	10 + 7 = ?
8 + 8 = ?	9 + 8 = ?	10 + 8 = ?
8 + 9 = ?	9 + 9 = ?	10 + 9 = ?
8 + 10 = ?	9 + 10 = ?	10 + 10 = ?

Pangrum non.

(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	7	6	3	2	7	3
4	6	1	8	9	4	2
5	2	4	4	3	5	9
—	—	—	—	—	—	—

(1)	(2)	(3)	(4)	(5)	(6)	(7)
35	56	19	13	11	18	43
24	18	13	18	25	23	18
14	74	63	39	47	83	52
46	23	15	17	16	93	27
—	—	—	—	—	—	—

LESSON 9.

Pangrum non.

A

(1)	(2)	(3)	(4)	(5)	(6)	(7)
35	56	19	16	13	25	18
24	18	13	14	11	23	14
36	23	15	17	16	19	93
36	29	79	47	73	36	24
46	71	67	49	27	72	54
—	—	—	—	—	—	—

(1)	(2)	(3)	(4)	(5)	(6)	(7)
46	19	26	27	93	25	65
13	34	37	36	24	69	41
27	65	18	27	48	37	18
55	54	81	91	63	29	47
—	—	—	—	—	—	—

B

(1)	(2)	(3)	(4)	(5)	(6)	(7)
25	18	38	69	18	78	75
39	79	25	47	67	46	18
29	64	48	35	41	57	32
46	59	35	43	49	27	58

(1)	(2)	(3)	(4)	(5)	(6)	(7)
86	93	67	73	84	37	75
49	47	95	89	95	98	83
58	93	48	86	69	84	69
97	87	19	49	77	93	87

C

(1)	(2)	(3)	(4)	(5)	(6)	(7)
45	39	35	56	47	58	18
19	18	56	83	69	13	81
86	58	48	94	58	69	89
85	56	93	16	43	69	57

(1)	(2)	(3)	(4)	(5)	(6)	(7)
69	89	75	95	75	85	69
13	43	48	88	16	94	48
74	76	24	77	94	73	53
29	63	48	82	91	67	35

LESSON 10.

PANGRUM NON.

A

(1)	(2)	(3)	(4)	(5)	(6)	(7)
100	112	113	141	101	103	401
101	121	313	104	201	130	104
111	211	131	114	112	301	105

(1)	(2)	(3)	(4)	(5)	(6)	(7)
106	107	180	109	122	331	364
160	701	801	900	212	133	114
601	170	180	108	221	313	141

B

(1)	(2)	(3)	(4)	(5)	(6)	(7)
440	515	660	550	515	517	276
441	550	616	606	160	440	333
144	155	166	177	188	124	190

(1)	(2)	(3)	(4)	(5)	(6)	(7)
414	550	167	172	161	116	131
345	330	340	141	118	116	175
212	404	172	171	110	118	116

C

(1)	(2)	(3)	(4)	(5)	(6)	(7)
117	171	119	108	330	415	155
107	181	109	811	133	514	515
711	119	901	118	313	145	609

(1)	(2)	(3)	(4)	(5)	(6)	(7)
506	198	176	156	183	138	168
605	891	617	154	615	318	517
165	119	716	514	516	813	751

LESSON 11.

Pangrum non.

A

(1)	(2)	(3)	(4)	(5)	(6)	(7)
156	178	65	8	419	181	9
165	307	190	180	94	18	90
118	17	7	114	114	808	109

(1)	(2)	(3)	(4)	(5)	(6)	(7)
809	190	171	118	911	159	704
93	19	17	81	111	95	19
107	119	108	19	8	118	711

B

(1)	(2)	(3).	(4)	(5)	(6)	(7)
17	450	650	409	707	18	16
190	540	506	94	77	808	561
645	45	56	149	117	88	9

(1)	(2)	(3)	(4)	(5)	(6)	(7)
409	18	560	804	333	808	707
940	809	65	84	555	880	17
156	97	6	880	66	18	7

C

(1)	(2)	(3)	(4)	(5)	(6)	(7)
18	13	707	77	419	38	198
811	313	17	770	91	830	19
88	3	171	71	9	83	911

(1)	(2)	(3)	(4)	(5)	(6)	(7)
196	7	8	6	88	708	890
69	117	303	67	9	87	69
119	717	80	606	947	9	8

LESSON 12.

Pangrum non.

A

(1)	(2)	(3)	(4)	(5)	(6)	(7)
1724	9843	2478	7643	6764	5632	5983
7439	1987	3459	2386	4375	5459	8183
4569	93412	897	4185	7432	9453	8329
9532	1187	9751	5174	3344	1718	9983

(1)	(2)	(3)	(4)	(5)	(6)	(7)
4303	8632	9864	5460	1085	1890	1709
1987	6543	9101	7654	3451	7654	3245
8105	9543	1753	5296	3710	9432	6543
9451	8530	1763	2370	5431	9542	7250

B

(1)	(2)	(3)	(4)	(5)	(6)	(7)
1738	873	1853	5321	7019	5432	197
117	6543	5963	9437	76	89	8536
4365	8	8976	764	678	945	23
654	632	75	1008	85	5431	5921

(1)	(2)	(3)	(4)	(5)	(6)	(7)
1743	654	9865	175	432	1086	876
543	7537	8	732	1009	843	984
34	94	654	1976	643	9	75
432	9754	8654	876	1009	8763	2456

C

(1)	(2)	(3)	(4)	(5)	(6)	(7)
11009	17654	11000	98765	76543	65432	65437
54371	98652	97654	23456	98754	32896	74329
75432	86543	10987	54326	39876	10015	18763
35432	65432	98765	11087	86543	76543	87654

(1)	(2)	(3)	(4)	(5)	(6)	(7)
10988	9865	653	85465	65478	97654	32987
964	00076	10983	254	235	68300	765
567	675	765	87	532	75	432
76543	2345	9532	65432	8765	987	43265

LESSON 13.

PANGRUM NON.

A

(1)	(2)	(3)	(4)	(5)	(6)
176543	764329	654328	543985	876542	954321
234567	765432	987654	453278	954326	876543
543287	965432	675432	101546	185435	101875

(1)	(2)	(3)	(4)	(5)	(6)
178543	347892	298765	101987	239874	175432
654378	329856	458623	549761	101984	342569
101000	976543	923456	937467	328945	854679
987654	345678	923864	710654	210789	345678

B

(1)	(2)	(3)	(4)	(5)	(6)	(7)
29	75	954	765	987	234	345
54	7	45	543	315	347	632
34	29	789	56	643	345	236
98	56	678	101	154	195	278
16	73	100	345	456	111	101
67	9	65	43	893	210	174
58	27	125	169	132	102	127
29	34	765	910	269	845	634
94	84	234	83	563	723	439
10	9	6	754	367	289	453
23	54	165	276	345	456	932
85	48	165	236	298	743	389
64	32	687	275	534	987	345
23	78	895	345	329	101	176
10	20	110	210	209	190	167

LESSON 14.

Non kedo alesson kopi asin doloma? Kapangrum asin dolo tangte pangrum non.

A

(1) 69 + 389 + 467 + 18 + 906
(2) 580 + 17 + 9 + 690 + 903
(3) 18 + 918 + 87 + 407 + 7
(4) 607 + 78 + 906 + 849 + 937
(5) 9 + 36 + 817 + 65 + 897
(6) 876 + 75 + 9 + 496 + 311
(7) 717 + 9 + 867 + 900 + 34
(8) 609 + 8 + 945 + 7 + 718
(9) 495 + 18 + 649 + 9 + 365
(10) 47 + 9 + 837 + 908 + 56

B

(1) 9 + 18 + 807 + 489 + 68
(2) 713 + 1 + 899 + 6 + 98
(3) 403 + 593 + 9 + 670 + 811
(4) 118 + 89 + 7 + 904 + 498
(5) 18 + 876 + 74 + 874 + 324
(6) 74 + 765 + 7 + 65 + 654
(7) 419 + 19 + 654 + 6 + 754
(8) 7 + 19 + 349 + 576 + 598
(9) 765 + 43 + 852 + 23 + 763
(10) 758 + 65 + 342 + 75 + 34 + 7

C

(1) 850 + 76 + 95 + 3 + 499
(2) 57 + 805 + 185 + 19 + 649
(3) 8 + 915 + 700 + 495 + 68
(4) 519 + 76 + 9 + 830 + 614
(5) 91 + 86 + 704 + 3 + 588
(6) 695 + 83 + 7 + 408 + 568
(7) 813 + 9 + 854 + 605 + 7
(8) 39 + 704 + 6 + 654 + 953
(9) 300 + 93 + 9 + 477 + 853
(10) 8 + 78 + 508 + 614 + 989

D

(1) 78 + 803 + 649 + 9 + 736
(2) 604 + 567 + 419 + 34 + 76
(3) 57 + 222 + 999 + 777 + 11
(4) 66 + 888 + 678 + 111 + 9
(5) 98 + 7 + 654 + 567 + 983
(6) 7 + 843 + 67 + 862 + 543
(7) 987 + 46 + 7 + 543 + 234
(8) 86 + 543 + 46 + 763 + 325
(9) 654 + 765 + 435 + 765 + 1
(10) 75 + 803 + 3 + 975 + 324

LESSON 15.

Aning arlo mathara koan pu non.

1. Inut amonit sika isi do lapen bang pen sika isi longlote la arideng koan atangka doloma ?

2. Edon ahem vo jon kep lapen bi jon theroksi do, la bi, vo kadokave pangrumlote jon koan do jima.

3. Bi Chonglat ok jon kep lapen bi Chekri ok jon sirkep do, la long ni ok jon koan dojima ?

4. Inut amonit jambli arlo kove pum kre isi do, lapen choylin ajep arlo kove pum sirkep do, la kove kedo an pangrumlote koan doloma ?

5. Thengpi athak vokek kardon, ero jon kep aro kaprekta jon phili, la ro ni vokek jon koan dolo ma ?

6. Inut Arleng sika hini ador mantung isi asok jorlo, lapen sika kep ador laha emon jorlo, la sok lapen laha anam pangrumlote koan atangka dolo ma ?

7. Inut arloso elin sika hini ador honki elin namlo, lapen elin sika kethom ador, hon ik elin namlo, la lin ni ahon aphan koan atangka iktangloma ?

8. Inut ariso epak sika phili ador, choylin epak namlo, lapen pe kombor epak sika therok ador namlo, lasonni amar aphan koan atangka pi nangji ma ?

9. Inut amonit nimpo mantung kep aphan sika thomkep pilo, lapen tula mon thom aphan sika kre sirkep pilo, la kadokave aphan koan piloma ?

10. Chun arong asarthe inut asangho aphan sok chili ton therok pilo, anut kaprekta ton sirkep pilo, la bang hini aphan sok koan pilo ma ?

LESSON 16.

Pangrum alam.

1. Inut amonit rit amar lapusonsi jorlo : laha tangka sika 30 hanjang tangka sika 20, phelo tangka sika 4, nimpo tangka sika kretherok, la laha, hanjang, phelo lapen nimpo anam pangrumlote koan doma ?

2. Inut amonit sika 245 ador losei ejon namlo, lapen sika 60 ador hemkonglong ehum namlo, la hini amar aphan sika koan pilo ma ?

3. March achiklo ni 31, April achiklo ni 30, May achiklo ni 31, June achiklo ni 30, July achiklo ni 31 dolo, la chiklo jon phono angbong ni koan doloma ?

4. Chomang inut choylin sika 30, arnan sika 60, lek sika 101, sayni ahem sika 4, jorlo. La son phili amar ador pangrumlote koan doji ma ?

5. Inut abepari sakor bang therok do. Telong kevek atum bang hini abang phutin sika 6, lang kesok abang sika 4, an ketun abang sika 7, hem kehon abang sika 5, chaynong kevi abang sika 3, la sakor atum aphan kepi atangka kadokave pangrumlote koan doji ma ?

6. Inut amonit asomar bang phili do, inut inut aphan sika 3750 atangka pilo ; la bang phili aphan kepi atangka pangrumlote koan doji ma.

7. Bang arong don phili do, edon laha mon ingkoy do, edon laha mon therok, edon laha mon theroksi, edon laha mon phili, la rong isi alahake pangrumlote mon koan doji ma ?

8. Vothatlang so hithi ahut Arleng pen Ahom pen armu chetong : Tika anglong pen 20, Chun arong pen 38, Bhin arong pen 48, Bura Ronghan pen 21, Langphrat arong pen 27, Lik arong pen 29, bepari atum 49, tangte kadokave koan armu chetong ma ?

SIMPLE SUBTRACTION.

Kethan Kalakha.

Kethan asin lapu—lahelo.

Lapu likhi nangji $\frac{12}{10}$ athak akethe abang bi nangji, aber akebi abang bi nangji.

Kethan aongko kayke akethe abang athak bi nangji, akebi abang aber bi nangji.

Inut amonit bang hini osomar do. Akebi abang ningkan 10 arta do akleng abang ningkan 12 arta do, la akleng abang akebi apar ningkan koan paklengloma ?

Akleng abang arta ningkan 12, akebi abang arta ningkan 10, la 12 pen 10 thanpet 2 dojilang, lahelo la akleng abang ningkan 2 paklenglo.

Lapu klem non $\frac{12}{10}$ ba lapusi 12—10=2.

$\frac{}{2}$

LESSON 17.

(1) 8 pen 5 thanpette koan do langma ?

(2) 5 apar 8 koan themuma ?

(3) 8 apar 5 koan komloma ?

(4) Edon ahem bi jon 10 do, jon 4 bang chonghudet koan dojilang ?

(5) Inut amonit phak jon nerkep do, lang jon phono pon det koan do jilangma ?

(6) Vopi ejon voti pum 12 patilo, phiju pum 6 chopidet koan dolangma ?

(7) Rit arlo vo jon 9 bilo, vomu jon 3 nep pondet koan dolangma ?

(8) Vothung chor 14 philo, chor 7 thilot koan dojilangma ?

(9) Bonghom arong pum 19 pathelo, thokvam the 9 chodet koan dolangma ?

(10) Chaynong jon 20 habit chopanlo, teke jon 10 pithilo koan do langma ?

LESSON 18.

A

(1)	(2)	(3)	(4)	(5)	(6)
24	38	58	89	39	47
14	24	38	49	27	36

(7)	(8)	(9)	(10)	(11)	(12)
56	68	79	82	69	37
34	43	39	42	32	17

B

(1)	(2)	(3)	(4)	(5)	(6)
29	37	49	38	76	89
24	32	28	23	43	45

(7)	(8)	(9)	(10)	(11)	(12)
46	58	39	27	49	57
23	35	22	11	13	14

C

(1)	(2)	(3)	(4)	(5)	(6)
87	96	78	69	58	71
51	43	35	24	13	70

(7)	(8)	(9)	(10)	(11)	(12)
65	71	99	88	77	66
23	30	66	44	35	54

LESSON 19.

A

(1)	(2)	(3)	(4)	(5)	(6)
856	947	689	987	568	984
123	323	485	384	163	932

(7)	(8)	(9)	(10)	(11)	(12)
999	559	799	999	669	795
897	459	798	987	568	694

B

(1)	(2)	(3)	(4)	(5)	(6)
895	469	578	969	578	787
320	437	236	327	213	432

(7)	(8)	(9)	(10)	(11)	(12)
895	678	769	897	978	689
123	342	764	892	331	480

C

(1)	(2)	(3)	(4)	(5)	(6)
698	741	700	850	619	913
398	641	300	450	119	313

(7)	(8)	(9)	(10)	(11)	(12)
339	647	708	960	703	985
127	347	305	420	702	580

LESSON 20.

THAN NON.

A

(1)	(2)	(3)	(4)	(5)	(6)
4875	3934	6543	8432	9543	7654
2753	2978	2954	3754	2103	4327

(7)	(8)	(9)	(10)	(11)	(12)
7654	9543	5643	7654	3896	7623
349	765	543	9760	56	5432

(13)	(14)	(15)	(16)	(17)	(18)
9763	7654	8765	3987	6784	6543
101	19	16	976	6	439

B

(1)	(2)	(3)	(4)	(5)	(6)
3654	7654	8765	6543	9876	4327
1765	543	765	4532	954	765

(7)	(8)	(9)	(10)	(11)	(12)
43256	87654	98765	34267	96543	23897
23456	73494	32987	26789	84327	34567

(13)	(14)	(15)	(16)	(17)	(18)
765432	654327	987653	498765	654323	876543
278965	345689	432987	546783	376987	432896

C

(1)	(2)	(3)	(4)	(5)	(6)
6543278	8765432	6543278	9876543	7654389	6543297
2345698	3456789	2987643	2987653	3678943	2986543

(7)	(8)	(9)	(10)	(11)	(12)
6754332	5678952	6543278	9874567	3256789	6232342
6543	9876	710	5432987	654326	1010

LESSON 21.

THAN NON.

(1) 7+5+6+3—12=koanma ?
(2) 6+9+7+5—20= „
(3) 7+18+32—43 = „
(4) 9+5+9+6—21= „
(5) 9+11+56—63 = „
(6) 23+5+32+2—54=„
(7) 9+7+5+9+23—40=koanma ?
(8) 12+7+9+26—43 = „
(9) 7+5+4+19+36—64= „
(10) 8+23+32+61—47 = „
(11) 6+9+4+2+19—32=koanma ?
(12) 9+7+5+6+11—25= „
(13) 17+43+23+5—50 = „
(14) 26+63+18+4—65 = „
(15) 42+20+11+6—45 = „
(16) 64+72+49+5—86 = „
(17) 29+34+65+4—92 = „
(18) 16+15+24+9—45 = „
(19) 2+43+11+7—49 = „
(20) 6+5+23+47—32 = „

LESSON 22.

1. Ingnar ahurpi jon ingkoyraphili chopan bom, ingnar kenep atum jon kre isi bam chek la ahur angbong jon koan dolang ma ?

2. Ron keklem atum bang thomkep amonit ron chedanlo ; bang kep apran damlo, koan amonit dojilang ?

3. Thero jon kretherok sok cholo ; la rit ahemphu jon nerkep apboplo koan dojilangma ?

4. Inut arloso tangka pangrumsi sika 27 dolo. Lek sika 9 ador esang namlo : arnan hong 8 ehong hiki hiki, lapen roy echor sika 5 ador namlo. La arloso arideng koan atangka dojilangma ?

5. Inut arleng sika 76 atangka do, labangso atangka pen biresak sika 8 ador ejon namlo, lapen losei sika 50 ador ejon namlo, la arleng arideng koan atangka dojilangma ?

LESSON 23.

1. Chun arong bang 105 amonit do lapen Besarthe arong bang 95 amonit do. Besarthe arong apar Chun arong monit koan ongmu.

2. Inut amonit kithi ahut ningkan 77 arta do, piso ke-en tang ningkan 49, ke-en aningkan koan arta do ma?

3. Inut abeperi sika 77 atangka ponlo : bang aphan sika 50 peramlo, sika 16 ingbolo, la bepari arideng koan atangka doji langma ?

4. Inut akayah pe honki pak thomkep do, Arleng atum aphan pakkep lapen Naga atum aphan pak sirkep jorlote koan dojilang.

5. Sika 456789 atangka do, la along kopu-an atangka pangrum dunsi haluk kep plengjima ?

6. Inut amonit 23 aningkan arta do ahut asopo amahang theklo lapen apo arta ningkan 60 plenglote asopo arta koan dojima ?

7. Inut amonit sika 567 atangka apreng do. Labangso apren apot arni isi sika 347 atangka pi damlo, Lapen rui thom aphi sika 90 atangka pi damlo, tangte labangso amonit koan pi nangji langma ?

8. Koka anglong 45643 athengpi do lapen Punja anglong 6432 athengpi do. Koka anglong 2793 lapen Punja anglong 1543 athengpi kepidet la kepipe koan ahin dojilangma ?

9. Maharani Victoria 1837 aningkan England Maharani akam cholo. 1901 aningkan Alangti thilothlo. Tangte la Alangli koan aningkan Maharani cholongloma ?

SIMPLE MULTIPLICATION.

Kapechan Akalakha.

Kapechan asin lapu × lahelo.

4

Lapu likhi nangji 6 athak kachan nangji abang, bi nangji abor kapechanji abong bi nangji.

Inut amonit vopi jon 4 do. La vopi ajon tinta voti pom 6 patilo, la jon 4 avopi ati koan doma ?

Ejon avopi pom 6 patilote tangie jon 4 apot 4 batay 6 pechendet 24 plangpo.

4

Lapu klem non 6 ba lapusi 4 × 6 = 4.

24

(1) Sang emon sika 5 ador mon 2 aphan koan atangka pi nangji ?
(2) Ingti emon sika 4 ador mon 3 aphan sika koan pinangjima ?
(3) Tula emon sika 6 ador mon 4 jorlote sika koan longji ma ?
(4) Laha emon sika 10 ador mon 5 jorlote sika koan longjima ?
(5) Honki emon sika 15 ador mon 6 namlote koan atangka pipo ma ?

LESSON 24.

Kapechan non.

A

(1)	(2)	(3)	(4)	(5)	(6)
12	13	14	15	16	17
2	2	2	2	2	2
(7)	(8)	(9)	(10)	(11)	(12)
18	19	20	21	22	23
2	2	2	2	2	2

(13)	(14)	(15)	(16)	(17)	(18)
24	35	46	57	68	79
2	2	2	2	2	2

B

(1)	(2)	(3)	(4)	(5)	(6)
234	324	432	344	175	253
3	3	3	3	3	3

(7)	(8)	(9)	(10)	(11)	(12)
523	645	762	834	942	759
4	4	4	4	4	4

(13)	(14)	(15)	(16)	(17)	(18)
841	769	643	592	958	634
5	5	5	5	5	5

C

(1)	(2)	(3)	(4)	(5)	(6)
756	639	598	893	932	527
6	6	6	6	6	6

(7)	(8)	(9)	(10)	(11)	(12)
493	729	972	852	278	189
7	7	7	7	8	8

(13)	(14)	(15)	(16)	(17)	(18)
174	301	610	101	914	710
8	8	9	9	9	9

LESSON 25.

KAPECHAN NON.

A

(1)	(2)	(3)	(4)	(5)	(6)
1324	5432	6743	8432	5987	9847
13	14	15	16	17	18

(7)	(8)	(9)	(10)	(11)	(12)
8765	9865	4987	8423	9854	8769
22	23	38	45	34	52

B

(1)	(2)	(3)	(4)	(5)	(6)
43256	34562	65432	76543	98765	89768
64	75	86	97	69	78

(7)	(8)	(9)	(10)	(11)	(12)
265132	342564	532464	654327	456329	876954
132	256	435	679	598	876

C

(1)	(2)	(3)	(4)	(5)	(6)
107201	076540	101043	670198	897654	100605
170	060	173	905	700	457

(7)	(8)	(9)	(10)	(11)	(12)
101001	710080	600082	000972	903251	763452
207	710	301	500	410	702

LESSON 26.

(1) 2+5+6—4×3= koanma ?
(2) 4+5+7—6×5= „
(3) 5+6+3—4×6= „
(4) 6+5+7+2—5×8= „
(5) 7+23+53—9×9= „
(6) 23+35+6—21×12= „
(7) 34+27+9—42×25= „
(8) 47+63+7—27×43= „
(9) 43+69+8—32×54= „
(10) 37+49+61—7×26= „

(11) 5+6+45—24×6= koanma?
(12) 7+8+9—6×7= „
(13) 18+645+19—25×7= „
(14) 21+97+43—43×10= „
(15) 45+72+27—52×17= „
(16) 67+89+53—45×24= „
(17) 52+67+79—42×31= „
(18) 99+66+77—44×33= „
(19) 44+32+696—52×26= „
(20) 18+42+78—43×52= „

LESSON 27.

(1) 98+6×(37+50) × (64—50) × 5—10= koanma ?
(2) 675—(77+56) × (3×155)—(214—28)= „
(3) (142+405) × (1,000—850)—5,000 = „
(4) (97×1,000) — (75×500—420)+1,500 = „
(5) (246+104) + (2,000—240) × 10 = „

LESSON 23.

1. Teke chor 8 jon koan ma ? Chor 14 jon koan ma ?

2. Inut arloso tharve pum 245 bang arong panlo. Pum 192 la ron asangho aphan jorlo. Epum poisa isi ador, koan atangka longji ma ?

3. Kani poisa kep arni kevang monglote, chiklo ejon poisa koan akani ikji ma ?

4. Inut arleng bepari pensi keram ephong sika 30 ephong 40. Ketu sika 12 ador, laha mon 2, lapen sika 15 ador, laha mon 3. Preng koan dolang ma ?

5. Inut arleng sang sika 4 ador mon 3 jorlo. La ketok anam elin poisa isi, lapen keroy anam amon hiki pilo. La sang ador pen ketok lapen keroy anam thantangdet aphi koan dojilang ?

6. Rong isi don 26 do. Labangso arong achitim kani cholo, achitim chochedet. La kani kecho atum adon tinta chiklo ejon sika 3 akani cho, ningkan isi angbong koan atangka ikjima ?

7. Ethan ape ingrup isi sika 2 ador kadokave athanke ingrup phili-kep do, than 5 ape ador koan ?

8. Inut amonit chiklo ejon sika 8 long bom. Ningkan isike koan dojima ? Lapen ningkan ingkoyra nerkepke koan longjima ?

9. Inut amonit laha mon 15 do. Amon tin sika 35 ador ahut jor dunlo. Tangte kalokai ahut amon tin sika 5, labangso amonit koan alabh doji ma ?

DIVISION.

Kethak Akalakha.

Kethak asin lapu÷lahelo.

Lapu likhi nangji 2)46 ba asin pen lapu 46÷2=

Inut arleng sika 45 atangka do. Labangso atangka osomar bangke thom angbong thaklote inut inut koan longi ma ?

Osomar bangke thom apot la 45 atangka phanthom thak nangji Sika 45 atangka 3 pen thaklote ephan sika 15 atangka chiplangji. Lahelo inut inut sika 15 atangka longji.

Lapu klem non 3) 45 ba lapusi $45 \div 3 = 15$.

15

Kapechan akalakha thek mesente kethak chini joykeji,

$4 \times 4 = 16$ theklote tangte $16 \div 6 = 4$ thekji.
$7 \times = 35$ „ „ $35 \div 5 = 7$ lata thekji.
$5 \times 7 = 35$ „ „ $35 \div 7 = 5$ thekji.

LESSON 29.

THAK NON.

A

(1) $28 \div 2$ =koanma ?
(2) $30 \div 3$ = „
(3) $32 \div 4$ = „
(4) $35 \div 5$ = „
(5) $36 \div 6$ = „
(6) $42 \div 7$ = „
(7) $56 \div 8$ = „
(8) $72 \div 8$ = „
(9) $81 \div 9$ = „
(10) $96 \div 12$ = „

B

(1) $144 \div 6$ =koanma ?
(2) $231 \div 7$ = „
(3) $360 \div 8$ = „
(4) $414 \div 9$ = „
(5) $948 \div 12$ = „
(6) $849 \div 13$ = „
(7) $728 \div 14$ = „
(8) $645 \div 15$ = „
(9) $544 \div 16$ = „
(10) $935 \div 17$ = „

C

(1) $2373 \div 21$ =koanma ?
(2) $3200 \div 25$ = „
(3) $4020 \div 30$ = „
(4) $3920 \div 35$ = „
(5) $5040 \div 40$ = „
(6) $6548 \div 52$ = „
(7) $7232 \div 64$ = „
(8) $8422 \div 72$ = „
(9) $9492 \div 84$ = „
(10) $9660 \div 92$ = „

D

(1) $50490 \div 22$ =koanma ?
(2) $56166 \div 33$ = „
(3) $75966 \div 44$ = „
(4) $32572 \div 34$ = „
(5) $61930 \div 55$ = „
(6) $67283 \div 61$ = „
(7) $93807 \div 63$ = „
(8) $80640 \div 72$ = „
(9) $89626 \div 82$ = „
(10) $91818 \div 91$ = „

LESSON 30.

THAK NON.

Ongdung thak nangji tangte lapuson klemlote joykeji.

```
22) 26644 (1212
    22
   ---
    46
    44
   ---
     26
     22
    ---
      44
      44
     ---
```

A	B
(1) 654927÷21= koanma ?	(1) 1554768÷216=koanma ?
(2) 536780÷26= „	(2) 5497800÷175= „
(3) 437146÷32= „	(3) 3931476÷556= „
(4) 982893÷41= „	(4) 73484248÷19= „
(5) 193908÷52= „	(5) 8121918÷21= „
(6) 297297÷63= „	(6) 10983588÷132= „
(7) 345444÷66= „	(7) 51846734÷102= „
(8) 406575÷71= „	(8) 54329768÷167= „
(9) 195572÷82= „	(9) 76543261÷234= „
(10) 321203÷93= „	(10) 98765234÷347= „

LESSON 31.

THAK NON.

1. Sika 47645 atangka bang 5 amonit angbong thanklote abang phu tinta koan longji ma ?

2. Hithi erui ni theroksi do. Ni 17657 angbong rui koan doji ma ?

3. Inut amonit ghonta 8 angbong mail 24 dam un tangte, lapuson dam bomlote ghonta 12 angbong mail koan dam unjima?

4. Inut amonit sika 484 apreng do. Chiklo ejon sika 25 adormoha longver. Kecho kejun lapen a pe ari sika 12 atangka ik bomlo. Tangte chiklo jon koan la preng pichok unjima ?

Chiri isi asok bang 14 ni ni rot unlote bang 7 amonit ni koan labangso asok rot unjima ?

6. Sika 60 atangka pen mon 3 alaha nam unlote tangte sika 100 atangka pen koan nam unjima?

7. Anna 18 pen voti pum 9 nam unlote tangte anna 162 pen pum koan nam unloma?

8. Bang 5 amonit hem ahum ni 8 angbong kim unlote monit inutpet ni koan kim unjima?

9. Mantung isi asok bang 8 amonit ni 12 aphan cho dorlote, bang 4 amonit aphan ni koan dorjima?

10. Inut amonit lin 140 jangji alang bong do. Labangso abong arni kevang lin 30 bilo, bonta la bong angkok do vang apot lin 20 arni kevang lilo. Ni koan labangso abong pepleng unjima?

DENOMINATE NUMBERS.

Indian Currency.

Tangka Akalakha.

Tangka asin lapu sika Rs., anna A. pay P. lahelo.

Lapu likhi nangji sika isi Rs. 1; lapen anna isi-1-lapen pay isi-1 lahelo. Sika, anna lapen pay likhiji lapu Rs. 2-4-6, likhi non.

Kapangrumji tangte sika aren sika likhi nangji, anna aren anna likhi nangji, pay aren pay likhi nangji:

	Rs.	a.	p.	
Lapuson likhi non	4	4	6	lapen pangrum non.
	5	3	4	
	2	4	1	
	11	11	11	

LESSON 32.

Pangrum non.

(1)

Rs.	a.	p.
4	3	2
3	4	3
3	5	2

(2)

Rs.	a.	p.
6	5	3
6	3	4
6	2	1

(3)

Rs.	a.	p.
4	6	2
4	3	2
4	5	2

(4)

Rs.	a.	p.
2	6	2
5	2	4
4	2	4

(5)

Rs.	a.	p.
4	5	2
4	6	2
7	4	3

(6)

Rs.	a.	p.
6	5	3
6	4	2
9	6	1

(7)

Rs.	a.	p.
7	6	3
9	4	3
8	9	4

(8)

Rs.	a.	p.
9	8	3
8	7	4
7	4	2

LESSON 33.

PANGRUM NON.

A

(1)			(2)			(3)			(4)		
Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.
4	7	4	8	7	5	9	6	3	7	9	5
6	7	2	9	5	4	8	7	3	9	6	5
6	4	8	9	4	7	7	4	7	6	9	6

(5)			(6)			(7)			(8)		
Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.
12	6	9	62	8	9	7	4	9	21	8	7
28	8	4	28	7	9	9	8	2	9	5	4
9	7	4	8	7	9	5	4	6	8	9	6

B

(1)			(2)			(3)			(4)		
Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.
154	6	9	234	7	2	897	4	3	654	5	7
234	8	5	543	9	6	543	7	8	987	6	9
245	9	6	876	4	8	765	9	5	234	7	9

(5)			(6)			(7)			(8)		
Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.	Rs.	a.	p.
789	6	5	564	3	9	453	8	9	652	8	4
675	9	6	654	7	9	324	9	6	453	8	4
934	8	5	987	7	9	236	4	8	654	5	2
543	9	6	564	7	9	546	3	9	743	9	7

C

(1) Rs. 456-6-7+Rs. 445-9-5+Rs. 675-9-6.
(2) Rs. 4,567-9-5+Rs. 4,329-6-4+Rs. 54,678-4-9.
(3) Rs. 5,432-7-6+Rs. 6,543-6-8+Rs. 8,976-9-5+Rs. 7,654-6-4.
(4) Rs. 7,654-8-9+Rs. 6,543-7-6+Rs. 6,543-7-5+Rs. 5,643-7-9.
(5) Rs. 76,543-8-9+Rs. 5,432-9-8+Rs. 23,984-8-9+Rs. 39,743-5-3.

LESSON 34.

Tangka Akalakha.

Than non.

A

(1)

Rs.	a.	p.
2	5	7
1	2	5

(2)

Rs.	a.	p.
3	7	3
2	3	2

(3)

Rs.	a.	p.
4	7	9
3	5	3

(4)

Rs.	a.	p.
5	8	9
4	7	2

(5)

Rs.	a.	p.
12	6	5
9	4	3

(6)

Rs.	a.	p.
13	4	9
9	3	2

(7)

Rs.	a.	p.
14	9	8
9	4	7

(8)

Rs.	a.	p.
15	8	9
10	5	3

B

(1)

Rs.	a.	p.
134	7	9
124	5	2

(2)

Rs.	a.	p.
234	9	7
222	5	3

(3)

Rs.	a.	p.
453	15	11
234	13	7

(4)

Rs.	a.	p.
654	9	3
432	3	2

(5)

Rs.	a.	p.
1934	4	3
793	3	5

(6)

Rs.	a.	p.
3425	9	9
1345	6	4

(7)

Rs.	a.	p.
2345	9	8
2231	8	3

(8)

Rs.	a.	p.
5432	9	7
1732	8	5

C

(1)

Rs.	a.	p.
23456	7	9
18764	4	2

(2)

Rs.	a.	p.
25463	9	8
12342	8	9

(3)

Rs.	a.	p.
37832	9	6
32456	4	3

(4)

Rs.	a.	p.
17654	7	9
17324	4	9

(5)

Rs.	a.	p.
43261	9	6
23456	8	4

(6)

Rs.	a.	p.
43986	8	5
26754	5	7

(7)

Rs.	a.	p.
49826	4	9
23452	3	9

(8)

Rs.	a.	p.
43256	7	9
23784	9	3

UNIV. OF CALIFORNIA

DENOMINATE NUMBERS.

Bazar Weights.

Bojar Alin Amon.

Amon asin M, alin asin L, powa asin P, tola asin T, lahelo.

Lapuson likhi non

M.	l.	p.	t.
2	7	2	5
1	6	1	3
3	13	3	8

lapen pangrum non.

LESSON 35.

Pangrum non.

(1)

M.	l.	p.	t.
2	3	3	2
6	5	3	7

(2)

M.	l.	p.	t.
3	6	2	8
9	6	2	4

(3)

M.	l.	p.	t.
6	7	1	9
5	8	1	9

(4)

M.	l.	p.	t.
12	9	2	8
32	9	2	7

(5)

M.	l.	p.	t.
45	8	3	4
72	9	3	9

(6)

M.	l.	p.	t.
62	9	3	1
89	7	3	9

(1)

M.	l.	p.	t.
14	23	2	9
34	34	3	9
68	32	3	7

(2)

M.	l.	p.	t.
45	24	2	6
56	25	3	17
92	6	2	9

(3)

M.	l.	p.	t.
67	34	3	9
43	6	2	5
64	33	1	9

(4)

M.	l.	p.	t.
675	34	3	15
324	32	2	9
167	23	3	16

(5)

M.	l.	p.	t.
453	24	2	14
542	26	3	5
843	32	3	18

(6)

M.	l.	p.	t.
156	24	2	18
845	34	3	17
173	25	3	17

LESSON 36

Bojar Akalakha.

Than non.

A

(1)

M.	l.	p.	t.
4	6	3	9
3	5	2	6

(2)

M.	l.	p.	t.
9	5	2	5
6	3	2	4

(3)

M.	l.	p.	t.
8	7	3	8
3	4	2	4

(4)

M.	l.	p.	t.
23	7	2	5
21	3	2	3

(5)

M.	l.	p.	t.
32	7	2	9
24	5	1	4

(6)

M.	l.	p.	t.
45	6	3	9
34	3	2	6

B

(1)

M.	l.	p.	t.
67	8	2	9
24	3	2	6

(2)

M.	l.	p.	t.
59	8	3	6
33	4	2	6

(3)

M.	l.	p.	t.
87	7	3	6
64	3	5	3

(4)

M.	l.	p.	t.
43	6	3	7
24	9	2	9

(5)

M.	l.	p.	t.
76	9	3	2
32	8	2	9

(6)

M.	l.	p.	t.
45	3	2	9
25	9	3	9

C

(1)

M.	l.	p.	t.
234	4	3	8
134	4	2	5

(2)

M.	l.	p.	t.
345	9	2	9
213	4	3	9

(3)

M.	l.	p.	t.
456	8	3	6
364	9	3	7

(4)

M.	l.	p.	t.
1234	6	2	9
1101	3	5	8

(5)

M.	l.	p.	t.
2346	5	3	8
2225	6	2	5

(6)

M.	l.	p.	t.
4568	8	2	9
3245	8	1	9

UNIV. OF
CALIFORNIA

CURRENCY TABLE.

TANGKA.

Pay 12 = Anna 1.

Anna 16 = Sika 1.

BAZAR WEIGHTS TABLE.

BOJAR KELIN.

Tola 20 = Powa 1.

Powa 4 = Lin 1.

Lin 40 = Mon 1.

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